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| **Incident Name:**  Flat  NV-ELD-040141 | **IR Interpreter(s):**  C. Holley | **Local Dispatch Phone:**  775 289-1925 | **Interpreted Size:**  **2527 Acres**  **Growth last period:**  0 Acres |
| **Flight Time:**  1900 PDT  **Flight Date:**  8/26/2020 | **Interpreter(s) location:**  KMAN  **Interpreter(s) Phone:**  (503) 608 0292 | **GACC IR Liaison:**  NA  **GACC IR Liaison Phone:**  NA | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  Ely | **A Number:**  17 | **Aircraft/Scanner System**  N170WL / MX-10 | **Pilots/Techs:**  C. Culp / C. Holley |
| **IRIN Comments on imagery:**  Good | | **Weather at time of flight**  Clear | **Flight Objective:**  Scattered and Isolated Heat |
| **Date and Time Imagery Received by Interpreter:**  8/26/2020 1930 PDT | | **Type of media for final product: p**df map, IR log, KMZ and shapefiles  **Digital files sent to:**  [eicc@blm.gov](mailto:eicc@blm.gov), m4anders@blm.gov  https://ftp.nifc.gov/public/incident\_specific\_data/great\_basin/2020\_Incidents/ | |
| **Date and Time Products Delivered to Incident:**  8/26/2020 2130 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  The fire is considerably cooler all around than the previous mapping. Very light scattered heat still remains throughout the burn area. Several isolated heat points are plotted near the perimeter or with significant heat signature. One priority hotspot is marked with a polygon and an isolated heat point since it is near the perimeter, fresh fuel, and is burning quite hot. | | | |